

## WEST Search History for Application 10593307

Creation Date: 2008123012:15

Query	DB	Op.	Plur.	Thes.	Date
line test\$3	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
split and joint	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(line test\$3 ) and (split and joint )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
fault	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
joint	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(fault ) same (joint )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(line test\$3 and split and joint ) and (fault same joint )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
revers\$3 same current	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(line test\$3 and split and joint and fault same joint ) and (revers\$3 same current )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
imbalance same resistance	PGPB, USPT,	ADJ	YES		12-28-2008

	USOC, EPAB, JPAB, DWPI, TDBD				
(line test\$3 and split and joint and fault same joint and revers\$3 same current ) and (imbalance same resistance )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(split and joint ) and (revers\$3 same current ) and (imbalance same resistance )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(fault same joint ) and (revers\$3 same current ) and (imbalance same resistance )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(dc or direct) current	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(fault same joint and revers\$3 same current and imbalance same resistance ) and ((dc or direct) current )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(revers\$3 same current ) and (fault same joint and revers\$3 same current and imbalance same resistance and (dc or direct) current )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(revers\$3 same current ) and ((dc or direct) current )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
splice or corrosive	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(revers\$3 same current and (dc or direct) current ) and (splice or corrosive )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
deterioation with joint	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008

deterioration with joint	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(revers\$3 same current and (dc or direct) current and splice or corrosive ) and (deterioration with joint )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
379/\$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(deterioration with joint ) and (379/\$.ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(379/\$.ccls. ) and (splice or corrosive )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
((dc or direct) current ) and (379/\$.ccls. and splice or corrosive )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
(revers\$3 same current ) and ((dc or direct) current and 379/\$.ccls. and splice or corrosive )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-28-2008
5708364	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		12-29-2008
('2752590'   '4446421'   '4480251'   '5066919'   '5077526'   '5179342'   '5612624')![pn]	USPT, PGPB				12-29-2008
3344348	PGPB, USPT	ADJ	YES		12-29-2008
slices or joint	PGPB, USPT	ADJ	YES		12-29-2008
(dc or direct current) current	PGPB, USPT	ADJ	YES		12-29-2008
(slices or joint ) same ((dc or direct current) current )	PGPB, USPT	ADJ	YES		12-29-2008
revers\$3 or polarity	PGPB, USPT	ADJ	YES		12-29-2008
	PGPB, USPT	ADJ	YES		12-29-2008

(slices or joint same (dc or direct current) current ) same (revers\$3 or polarity )						
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